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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Michael R. Hayden et al.

Art Unit:

Not Yet Assigned

Serial No.:

09/526,193

Examiner:

Not Yet Assigned

Filed:

March 15, 2000

Title:

METHODS AND REAGENTS FOR MODULATING CHOLESTEROL

LEVELS

Assistant Commissioner For Patents Washington, DC 20231

PRELIMINARY AMENDMENT

Prior to examination, kindly replace the current claims with the following new claims 87-111, without prejudice.

87 A method for determining whether candidate compound modulates ABC1 biological activity, said method comprising the steps of:

- (a) providing an ABC1 polypeptide capable of binding a lipid;
- (b) contacting said ABC1 polypeptide with said lipid and said candidate compound; and
- (c) measuring binding of said lipid to said ABC1 polypeptide, wherein binding of said lipid to said ABC1 polypeptide indicates that said candidate compound modulates ABC1 biological activity.

88. A method for determining whether candidate compound modulates ABC1 biological activity, said method comprising the steps of:

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